BIJAPUR DISTRICT.

SINDGI TALUK.

Village	*Survey No.*	*Area Benefitted*
		A. G.
Yadiyapur	8 ..	3—30
Hunshyal ..	56. ..	4—13
	59	10—00
	60	8—00
	61	5—35
	62	5—02
	63	4—07
	46	5—30
	45	6—05
	44 ..	2—35
	43	2—24
	42	3—26
	37	2—10
	36	7—03
	34 ..	2—16
	1 ..	9—32
	2 ..	14—14
	3 ..	4—23
	417 ..	4—14
	414 ..	4—20
	4	12—23
	5 ..	16—26
	6	7—20
	7	15—25
	8	18—12
	9	23—23
	10	7—28
	412 ..	2—33
	18	9—16
	19	8—23
	23	12—12
	24	4—06
	12	16—13
	13	4—20
	14	15—25
	16	2—05
	17	11—16
	88	3—00
	89	13—35
	20	11—33
	21	4—25
	87	2—02
	13	3—33
	Total ..	336—10

T. S. CHANDRASEKHAR,
Ex. Engr.,
Prescribed Officer.

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OFFICE OF THE EXECUTIVE ENGINEER, BIJAPUR DIVISION, BIJAPUR.

Notification No. IRR/LBW CB 23786, *dated 6th December* 1968.

Under sub-section (2) of Section 3 of the Mysore Irrigation (Levy of Betterment contribution and water rate) Act, 1957 (Mysore Act 28 of 1957) as amended by the Mysore Irrigation (Levy of betterment contribution and water rate) amendment Act, 1963 (Mysore Act 8 of 1964) read with Rule 3 of the Mysore Irrigation (Levy Betterment contribution) Rule, 1964, I, the Executive Engineer, Bijapur Division, Bijapur being the prescribed officer, do hereby notify for the information of the beneficiaries and the following Minor Irrigation Project has been completed for purposes of betterment levy to be fixed by the Beterment Levy officer, and Tahsildar concerned.

The details are as under : —

(1) Name of Irrigation work ..	Irrigation Tank at Todalbagi, Taluk Jamkhandi, District Bijapur.
(2) Estimated cost of the work	Rs. 7,85,934.
(3) Date of commencement of the work.	10th March 1958.
(4) Date of completion of the work.	1962-63.
(5) Nature of the Irrigation work.	Flow Irrigation by canal.
(6) Land benefitted by the said Irrigation work.	A sepraate land schedule below.

T. S. CHANDRASEKHAR,
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SCHEDULE

Name of Irrigation works ..	Constructing Tank in Sy. Nos. 467, 468, 459, 454, and 453 of Todalbagi Taluka, Jamkhandi District, Bijapur.
Estimated cost of Irrigation work.	Rs. 7.85,934
Date of commencement of Irrigation work.	10th March 1958.
Date of completion of the work.	1962-63.
Nature of Irrigation work ..	Irrigation Tank work for irrigating the lands of Semi Dry Crops.

Lands benefitted by the said Irrigation work. As per statement below.

Statement showing the areas likely to be benifitted by the Irrigation Tank at Todalbagi.

Survey No.	*Total area*	*Area likely to be benefitted by Irrigation*
	A. G.	A. G.
TODALBAGI VILLAGE.		
465/1	6 –14	5 –16
465/2 ..	5 34	3—27
464 ..	9—9	9—1
466 ..	14—35	13—39
471 ..	21—35	29—00
472/2 ..	12—29	12—00
463/1 ..	16—04	16—00
463/2 ..	17—29	17—29
463/3 ..	3—2	3 —00
462/5 ..	14 –39	14 –0
Total ..	122—30	114—23
HIREPADASALAGI VILLAGE.		
53 ..	24 –36	24—00
52 ..	21—02	21—00
54/1 ..	11 –09	11 —00
54 ..	11 –08	11—00
68 ..	14—38	14—00
57/4 ..	4—36	4—00
57/1 ..	3—16	3 —00
49/1 ..	4 –07	4 –0
58/1 ..	5—15	5—10
48/1 ..	11 –08	5 –10
59/1 ..	3 —32	3 —39
61/1 ..	2 –20	2 —18
59/1 ..	3 –07	3 —06
49/2-A ..	6 —21	6 —00
49/2..B ..	7 —27	7 —29
22/1 ..	9 —30	9 —00
55/2 ..	12 —29	12 —00
44/2-A/2..B ..	5 —33	5 —30
59/3 ..	3—15	3—00
60/4..5 ..	6—03	6—00
59/4 ..	3 –31	3 –27
60/1 ..	4—07	4 00
59/2 ..	3– 30	3– 26
60/3 ..	3 08	3 –00
44/1-A+1-B ..	10 –23	10—00
42/1 ..	1– 37	1– 30
41/1 ..	2– 06	2– 04
42/2 ..	4– 32	4– 30
41/2 ..	2– 21	2– 20
42/4 ..	6– 30	6– 26
42/3 ..	3– 15	3– 10
45/3-B ..	2 - 38	2– 35
45/1 ..	5– 05	5– 00
45/3-A ..	2– 39	2– 35
43/1 ..	5– 18	5– 10
39/1-B ..	6– 00	5– 35
39/1 & 2 ..	16– 10	16—00
40/2 ..	10—18	10—15
38/3 ..	8– 18	8—15
39/1-A ..	4– 04	4– 00
27 ..	17– 10	17– 00
34 ..	12– 18	12– 10
37 ..	20– 03	20– 00
31 ..	18– 09	17– 00
35 ..	16– 18	16– 15
62/4 ..	5—00	5—00
62/3 ..	4– 16	4– 00
62/2 ..	5– 32	4– 30
32/3 ..	7– 30	7– 20
32/2 ..	8– 06	8– 00
203/2-B ..	3– 20	3– 15
204/2 ..	5– 22	5– 22
203/2-A ..	3—20	3– 15
219/1 ..	8– 32	8– 30
219 ..	8—00	7—35
205/2 ..	3– 15	3– 10
219/1-B ..	4– 00	3– 35
205/1 ..	20– 00	19– 00
206/1 ..	3– 08	3– 00
207 ..	28– 05	26– 00
218/2 ..	5– 27	5– 20
208/1 ..	13– 35	23– 30
215 ..	10– 11	10– 00
220/2 ..	5– 00	4– 35
220/1-B ..	7– 20	7– 00
220/1-A ..	7– 20	7– 00
216 ..	17– 13	17– 00
222/1 ..	9– 17	9– 15
217/1 ..	4– 07	4– 00
217/2 ..	5– 25	5– 20
217/4 ..	5– 25	5– 20
217/5 ..	5– 00	4– 35
221/A & B ..	21– 10	21– 00
222/2-B ..	5– 19	5– 10
222/2 ..	5– 18	5– 10
Total ..	618– 16	599– 01

T. S. CHANDRASEKHAR,
Ex. Engr.

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